

3. TECHNICAL INFORMATION

This machine is designed to be used in an industrial site, in areas specifically equipped to work glass and protected against outside atmospheric agents.

3.1 TECHNICAL DATA

MODELS			
	TYPE	REV 370 SLH	
Type of sheets: <i>Laminated glass</i> <i>Monolithic glass</i> <i>Low-E glass</i>		No Yes No	
Sheet dimensions: <i>Shape</i> <i>Thickness of monolithic glass</i> mm <i>Sheet dimensions (axb) - Max</i> mm		Rectangular (2) 3 ÷ 19 3710 x 2600	
Cut:		Rectangular and shaped Pivoting head	
Sheet loading: <i>Sheet thickness - automatic</i> mm <i>Sheet thickness - manual</i> mm <i>Sheet dimensions (axb) - min</i> mm <i>Sheet dimensions (axb) - Max</i> mm		3 ÷ 12 3 ÷ 19 1500 x 1500 3710 x 2600	
Break-out bars (on REV 372): n.		2	
Cutting speed: <i>Trolley (X-axis) - Max</i> m/min <i>Bridge (Y-axis) - Max</i> m/min		130 125	
Loading capacity of the tipping table: (on REV 372): <i>Weight of sheet - Max</i> Kg <i>Height of sheet - Max</i> mm		350 2600	
Max. weight allowed on the tipping table: Kg			
Pneumatic feed: <i>Pressure (minimum)</i> Bar <i>Capacity</i> NI/min		8 (6) 32	
Electrical input: Rated voltage Tolerance		Refer to wiring diagram ± 10% of rated voltage	
Dips and small interruptions of power mains		In compliance with:	- CEI EN 61000-4-2+5 - CEI EN 61000-4-11+12 - CEI EN 61131 - EN 55022
Total power installed: Kw		6.8	6.8
Environmental stocking conditions: <i>Temperature interval</i> °C (°F) <i>Degree of average humidity in the air</i> %		-20 ÷ +60 (-4 ÷ +140) < 80 not condensing	-20 ÷ +60 (-4 ÷ +140) < 80 not condensing
Environmental conditions of use: <i>Temperature interval</i> °C (°F) <i>Degree of average humidity in the air</i> %		+5 ÷ +45 (+41 ÷ +113) < 80 not condensing	+5 ÷ +45 (+41 ÷ +113) < 80 not condensing



MISTRELLO



BESCHREIBUNG DER MASCHINE

MOVETRO TMA wird von der Firma MISTRELLO hergestellt, die auch die Aufstellung der Maschine übernimmt.



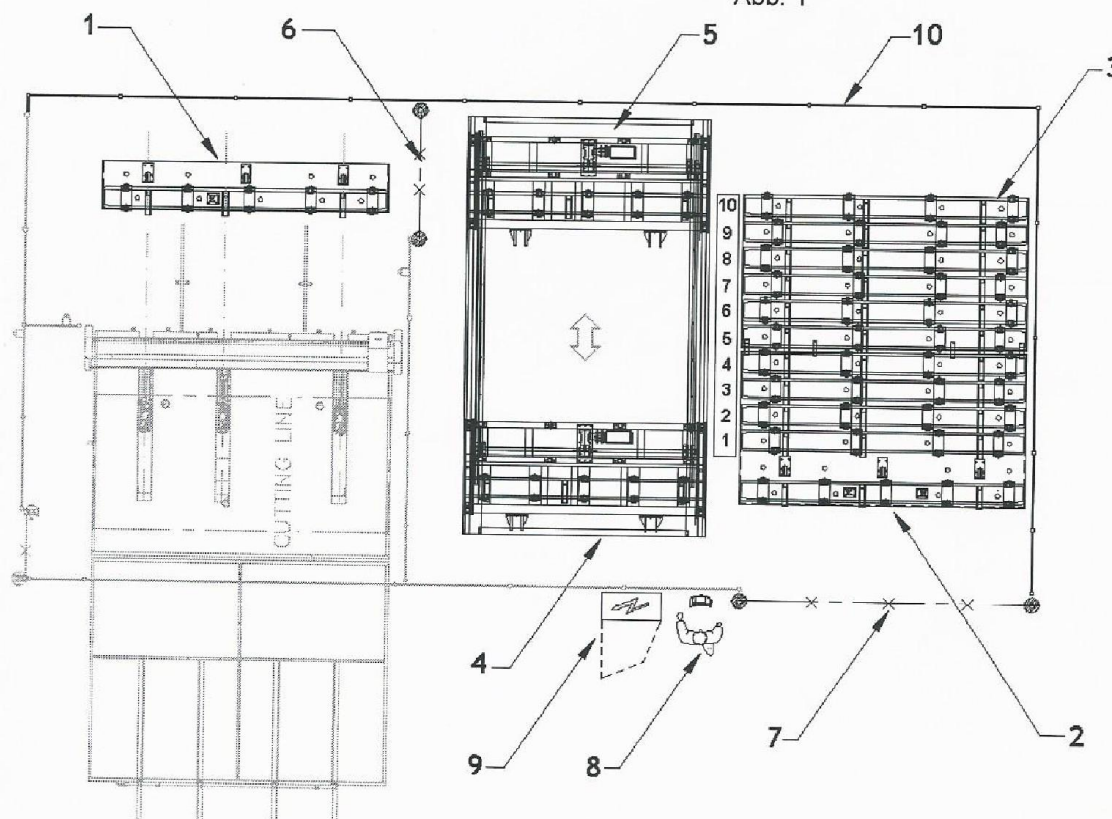
ACHTUNG !

Eventuell vorhandene Verpackungsteile dürfen nicht in Reichweite verbleiben, da sie eine potentielle Gefahrenquelle sind. Für eine ordnungsgemäße Entsorgung der Abfälle sorgen.

Wesentliche Maschinenteile:

- 1) Stand-by Position
- 2) Ladeposition
- 3) Laderaumposition der beweglichen Rahmen (1-10)
- 4) Verschiebewagen bei der Ladung
- 5) Verschiebewagen in Parkposition
- 6) Sicherheitslichtschranke im Stand-by-Bereich
- 7) Bedienfeld
- 8) Schalttafel
- 9) Schutzbegrenzung (Drahtgitter)

Abb. 1



14719

4000

REV 372 R

5820

REV 370 SLH

2500

MISTRELLO MOVETRO TMA-12-S

3250

3950

9691

